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**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
POLLUTION REPORT**

EPA Region 5 Records Ctr.



282978

**I. HEADING****Date:** January 2, 1996**From:** Cindy Nolan, OSC, U.S. EPA, Region V, EERB, RS-II

**To:** E. Watkins, OSWER, Washington, D.C.  
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**Subject:** Harvey GRQ, Harvey, Cook County, Illinois.**POLREP#:** Seven (7)**II. BACKGROUND**

**Site ID No.:** 0V  
**Delivery Order No:** 5001-05-655  
**Response Authority:** CERCLA (ERB)  
**CERCLA Incident Category:** Time-Critical Removal  
**CERCLIS ID #:** ILD001128024  
**NPL Status:** Non-NPL  
**Start Date:** September 21, 1995

**III. RESPONSE INFORMATION****A. Initial Situation:**

See initial POLREP.

**B. Actions Taken:**

The following actions were accomplished during the period of December 18-22, 1995:

1. ERCS asbestos abatement subcontractor, Jet Vac, Inc. (JVT), continued to remove asbestos overhead piping insulation and asbestos-containing debris from the inside of the buildings.
2. On 12-18, six rolloff boxes (113 yd<sup>3</sup>) of ACM were disposed of at Community Landfill, Morris, Illinois. Approximately 200 LF of asbestos pipe insulation, 475 ft<sup>2</sup> of thermal system insulation (TSI) on air ducts, and 137 yd<sup>3</sup> of asbestos-containing debris and loose ACM were removed. Approximately 128 tires were decontaminated and transported for recycling.
3. On 12-19, nine rolloff boxes (154 yd<sup>3</sup>) of ACM were disposed of at Community Landfill. Approximately 384 LF of asbestos pipe insulation and 83 yd<sup>3</sup> of asbestos-containing debris and loose ACM were removed. Representative from Heritage was on site to inspect laboratory chemicals and small containers for disposal.

4. On 12-20, six rolloff boxes (102 yd<sup>3</sup>) of ACM were disposed of at Community Landfill. Approximately 540 LF of asbestos pipe insulation, 100 ft<sup>2</sup> of TSI on tanks, and 50 yd<sup>3</sup> of asbestos-containing debris and loose ACM were removed. Approximately 132 tires were decontaminated and transported for recycling. Asbestos abatement activities in Building K were completed.
5. On 12-21, approximately 876 LF of asbestos pipe insulation, 245 ft<sup>2</sup> of TSI on air ducts and 13 ft<sup>2</sup> of TSI on tanks were removed.
6. On 12-22, two rolloff boxes (43 yd<sup>3</sup>) of ACM were disposed of at Community Landfill. Approximately 1,678 LF of asbestos pipe insulation and 15 yd<sup>3</sup> of asbestos-containing debris and loose ACM were removed. Approximately 118 tires were decontaminated and transported for recycling.
7. ERCS personnel air sampling was conducted. No elevated readings were found using PCM analysis.

#### IV. NEXT STEPS

1. Remove and dispose of all asbestos lying on the ground and from overhead piping inside of the buildings.
2. Sample contents of drums if necessary.
3. Arrange for disposal of laboratory chemicals.

#### V. KEY ISSUES

1. IEPA has agreed to remove approximately 1,800 tires located on site.

#### VI. COSTS TO DATE as of 12/22/95

	AMOUNT BUDGETED	AMOUNT USED	AMOUNT REMAINING
US EPA	\$ 165,120	\$ 37,163	\$ 127,957
TAT	\$ 80,000	\$ 17,454	\$ 62,546
ERCS	\$1,200,000	\$ 555,973	\$ 644,027
<b>TOTAL</b>	<b>\$1,445,120</b>	<b>\$ 610,590</b>	<b>\$ 834,530</b>

#### VII. DISPOSITION OF WASTES

Piping insulation removed to date	Loose ACM removed to date	Total ACM disposed to date
Outside: 4,648 LF	Outside: 821 yd <sup>3</sup>	Outside: 1,094 yd <sup>3</sup>
Inside: 7,128 LF 913 ft <sup>2</sup> - TSI on tanks 1,610 ft <sup>2</sup> - TSI on air ducts	Inside: 572 yd <sup>3</sup>	Inside: 666 yd <sup>3</sup>